CITY OF LODI INFORMAL INFORMATIONAL MEETING "SHIRTSLEEVE" SESSION CARNEGIE FORUM, 305 WEST PINE STREET TUESDAY, APRIL 12, 2005

An Informal Informational Meeting ("Shirtsleeve" Session) of the Lodi City Council was held Tuesday, April 12, 2005, commencing at 7:02 a.m.

A. ROLL CALL

Present: Council Members – Hansen, Hitchcock, Johnson, Mounce, and Mayor Beckman

Absent: Council Members – None

Also Present: City Manager King, City Attorney Schwabauer, and City Clerk Blackston

B. TOPIC(S)

B-1 "RKS Residential Customer Survey"

Electric Utility Director Vallow reported that every two years the California Municipal Utilities Association (CMUA) conducts a survey of businesses. Every other survey includes residential customers. The results provide a measurement of whether programs are effective. The survey that will be presented today was for residential customers, in which Lodi Electric Utility had a special "over sampling" done.

Dick Claeys, Vice President of RKS Research & Consulting, stated that the overall goal of the *CMUA Statewide Survey of California Residential Customers Served by Municipal Utilities* is to maintain and update measures of residential customer satisfaction with the performance of municipal utilities. The survey is commissioned by the CMUA, and participating municipal utilities pay the cost for the study. Lodi's share of the cost was \$4,700. Results are valid at a 95% confidence level based on mathematical modeling. All participating members have input into the content of the questionnaire. Random digit dialing was used for the phone interviews which were conducted before the Thanksgiving and Christmas holidays in 2004. The average interview lasted 22 minutes. Lodi Electric Utility provided its customer list and let customers know that the survey was being held. Mr. Claeys reviewed the survey results (filed) and provided the following information:

- ➤ 604 phone interviews were conducted, of which 501 were households served by municipal utilities;
- 200 of the households were in northern California and 301 were in southern California;
- ➤ 103 households were served by either San Diego, Southern California Edison, or Pacific Gas & Electric;
- 100 separate interviews were conducted on behalf of Lodi Electric Utility;
- On a scale of 0 to 10, Lodi scored 7.7 on the value of customers' relationship with the Utility and power reliability ranked 9;
- > 35% of 100 customers felt that the price was too high and that the municipal utility was not "such a good deal" as it was two years ago;
- > 40% of the respondents felt that the Utility works hard to keep the price down;
- 6 in 10 Lodi residents see real value for what they are paying for electrical services;
- ➤ 21% believe Lodi is more expensive than other utilities and 30% did not know;
- Lodi scored 63% for general customer satisfaction;
- Lodi scored 10% for Internet services;
- > Public Benefits Programs scored 20 points higher for appliance efficiency programs; green energy awareness is low;

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- Customers are moderately interested in paying by credit card; however, they are not interested if a convenience fee is charged for the service;
- Over half the customers give Lodi high marks for its communications and the vehicle they trust most for communications is the utility bill insert; and
- > Two-thirds of Lodi's customers know it is a community-owned municipal utility.

In summary, Mr. Claeys stated that Lodi is performing very well relative to other municipal utilities particularly in the areas of power reliability, customer service, and image. Areas for improvement could be raising the participation level of 'green' (renewable) energy and improving communications media, e.g. via the Internet.

Council Member Hansen asked to be provided with more information pertaining to comparison with the 2001 survey results: 1) what was done to try to improve, 2) has there been improvement, and 3) what is the plan to improve in the next two years.

Mayor Pro Tempore Hitchcock noted that the comparison on the question of whether the utility is working hard to keep pices down was 52% for the Northern California Power Agency (NCPA) and 40% for Lodi Electric Utility. She asked what other NCPA cities are doing to give that perception to its customers that Lodi is not.

Mr. Vallow reported that the call volume on Public Benefits Programs has dropped by over 50% since the utility bill inserts were discontinued. In terms of outreach, the Utility felt that the inserts were very important and he recommended that at least occasionally they be reinstituted. Mr. Vallow stated he would be able to do trend line benchmarking for businesses because an over sampling was done previously. The survey presented today was the first time a residential over sampling was done.

C. COMMENTS BY THE PUBLIC ON NON-AGENDA ITEMS

None.

D. <u>ADJOURNMENT</u>

No action was taken by the City Council. The meeting was adjourned at 7:55 a.m.

ATTEST:

Susan J. Blackston City Clerk

CMUA 2004 Statewide Survey of California Residential Customers Served by Municipal Utilities

Lodi Electric
April 2005



Project Goal

Obtain updated measurement of residential customer satisfaction with municipal utilities



Other Objectives

- Compare against most recent CMUA reading yearend 2002
- Compare against ratings given to IOUs by their customers
- Obtain Lodi Electric benchmark
- Compare against NCPA member utilities



Methodology

- Statewide study commissioned by CMUA members
- Done twice before yearend 2001 and yearend 2002
- Sample drawn using RDD (random digit dial) technique
- Interviews conducted from November 18 December 13, 2004
- Average interview: 22 minutes; sponsors not disclosed
- Lodi Electric provided customer lists; sponsorship revealed

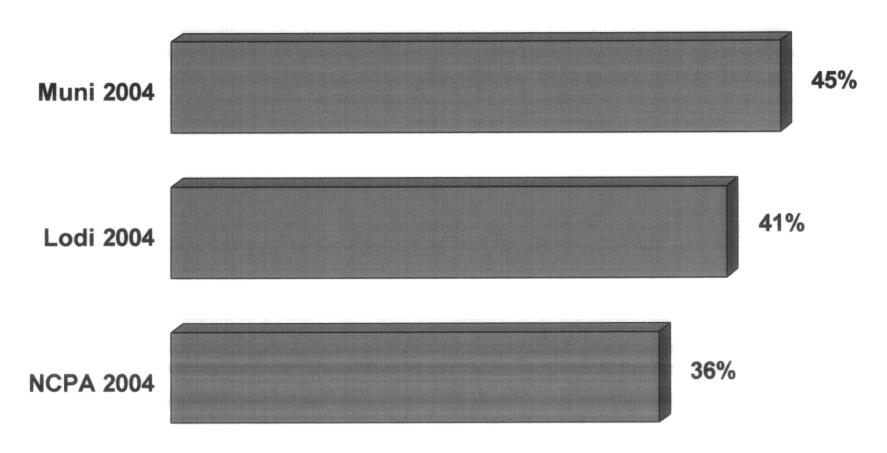


Final Sample

- Total of 604 telephone interviews conducted:
 - 501 served by municipal utilities
 - 200 in Northern California
 - 301 in Southern California
 - 103 served by California IOUs
- Lodi oversample 100 interviews



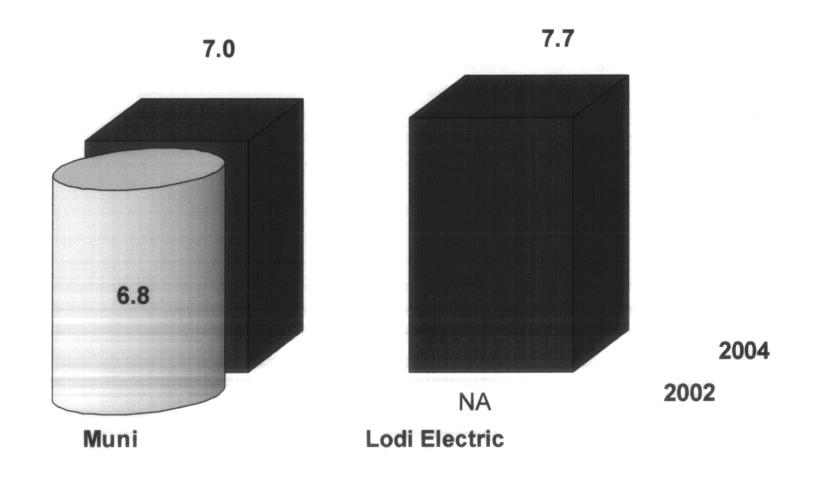
Call California Energy Situation Very Serious^ (Q1a)



^Percent responding 8, 9 or 10 on a 0 (not serious) to 10 (very serious) scale



Value Rating Comparison: 2002 vs. 2004





2004 Value Rating Comparison

Total Muni		7.0	
Lodi 2004			7.7
NCPA 2004			7.6
Western region	6.	.9	
Total U.S.		7.:	3



Value Rating by Key Dimensions

	Value Rating*
Total CA Muni	7.0
Type of Service Purchase	
Purchase only electricity	7.4
Purchase multiple services	6.7
Budget plan	7.1
Green Energy Option	
Aware	7.5
Aware and participate	7.9
Not aware	6.5

*Average score on a 0 (lowest) to 10 (highest) scale

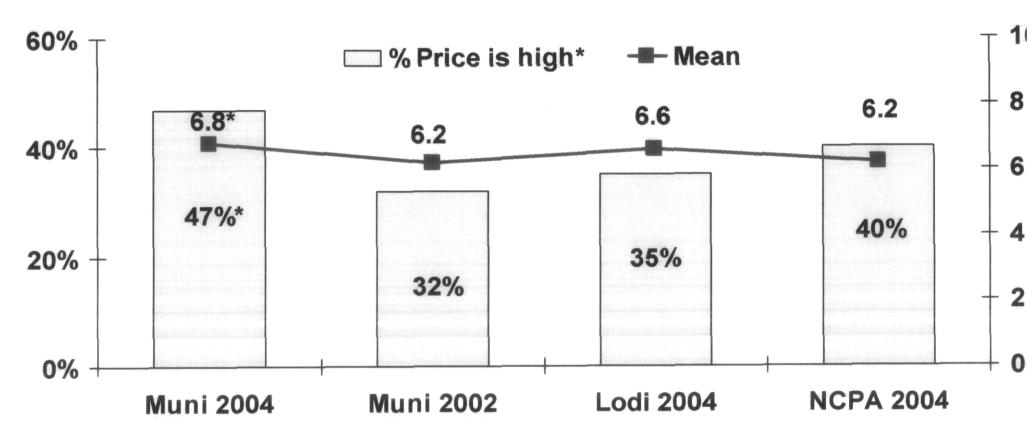


Value Rating by Key Dimensions (continued)

	Value Rating*
Recent Contact with Utility	
Had contact	6.9
Called	6.3
E-mail/web	7.4
No contact	7.1
Public Benefits Program	
Aware and participate	7.3
Homeowner Status	
Own	7.2
Rent	6.9



Pricing Perceptions: Percent Calling Price High+ (Q10a)

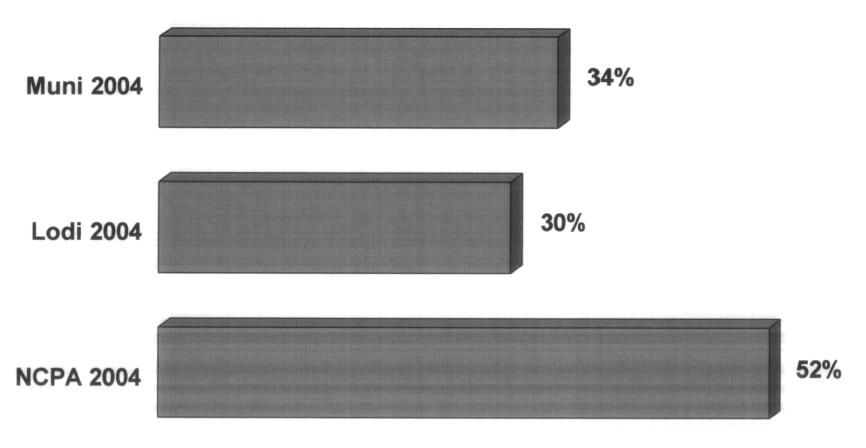


*Significantly higher than 2002 at the 95% level of confidence

+Percent responding 8, 9 or 10 on a 0 (price is low) to 10 (price is high) scale



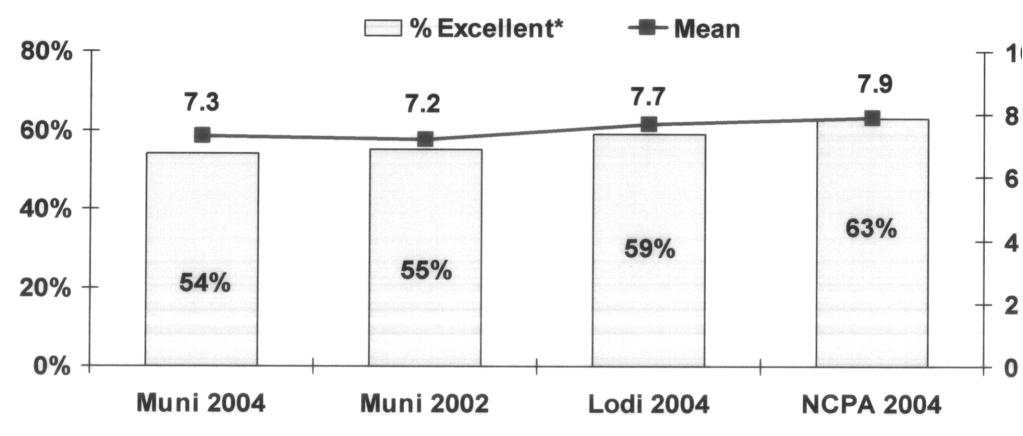
Utility Works Hard to Keep Prices Down (Q10b)



Percent responding 8, 9 or 10 on a 0 (does not work hard) to 10 (works very hard) scale



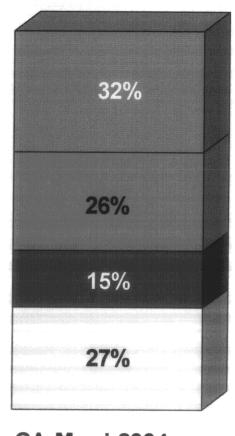
Perceived Value of Electrical Service (Q10c)



^{*}Percent responding 8, 9 or 10 on a 0 (poor) to 10 (excellent) scale



Price Compared to Other CA Utilities (Q10e)



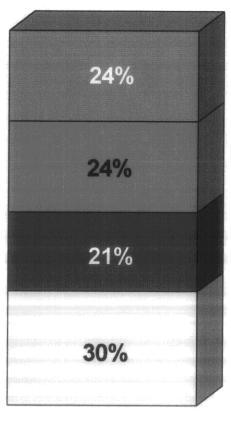
CA Muni 2004

Lower

Same

Higher

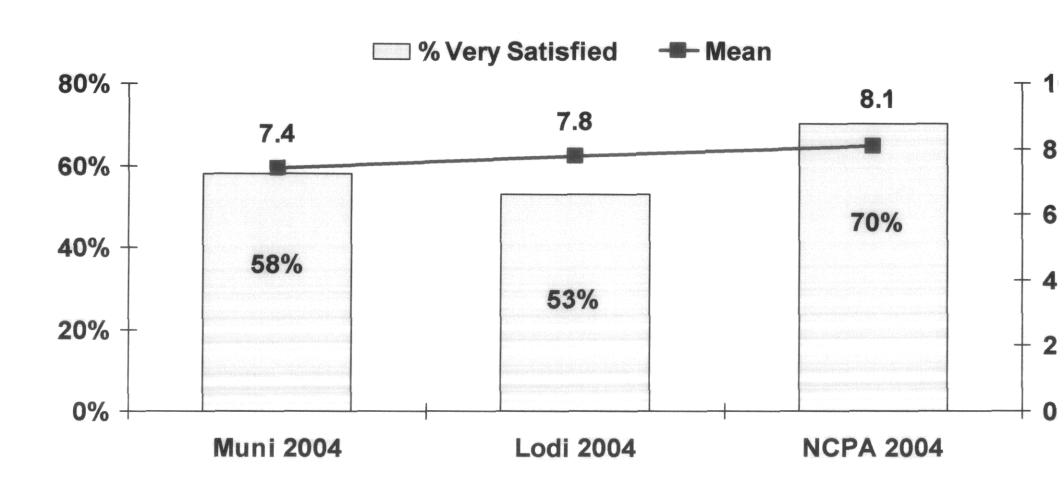
■ Not sure



Lodi 2004

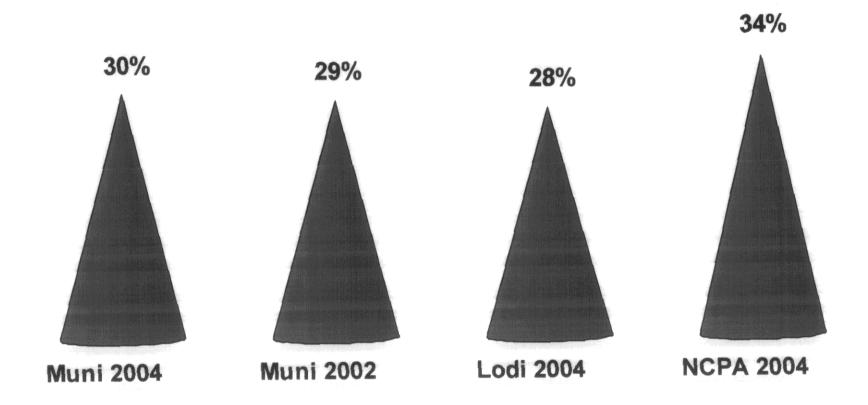


Overall Satisfaction with Utility (Q2)



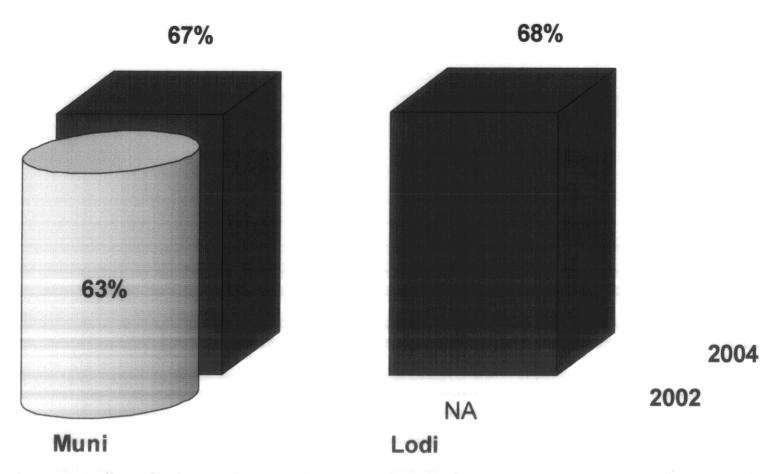


Had Contact with Utility (Q8a)





Overall Satisfaction with Contact Experience: Percent "Very Satisfied" (Q8e)

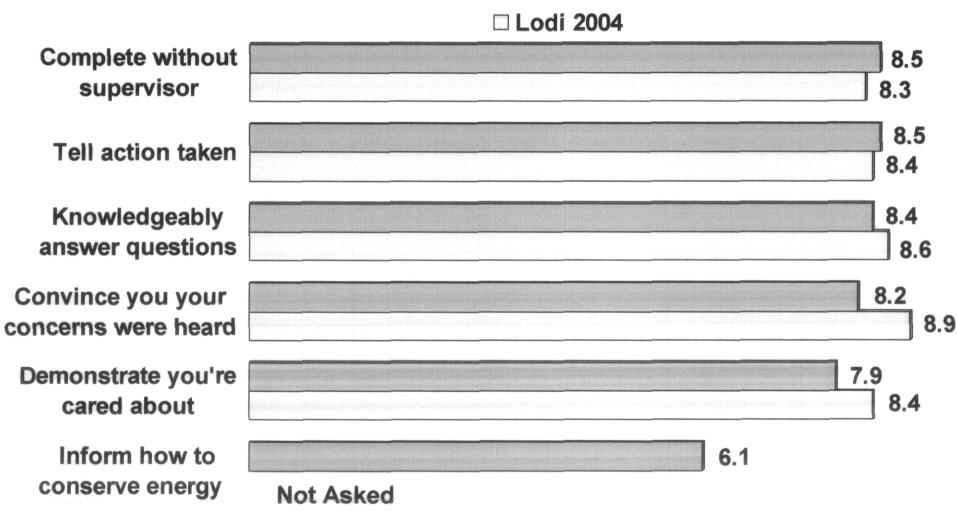




Percent responding 8, 9 or 10 on a 0 (very dissatisfied) to 10 (very satisfied) scale

Customer Service Rep Assessment* (Q8d) (Base: Called or Visited Utility and Spoke with Rep)

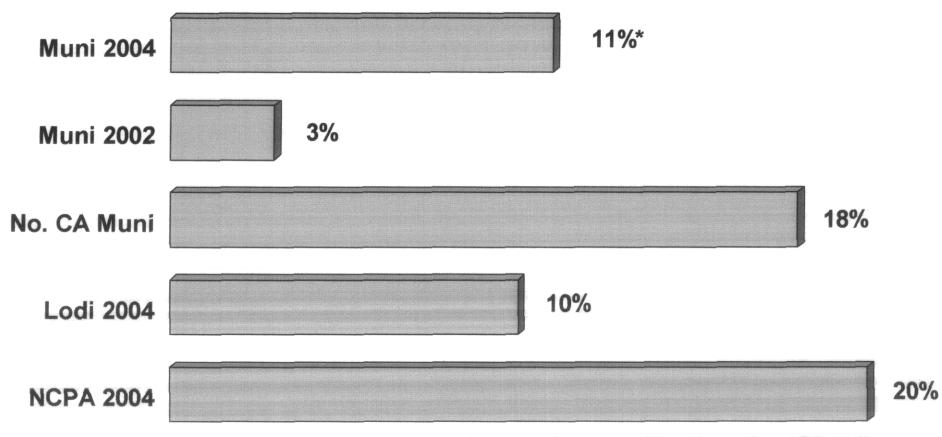
■ Muni 2004





*Average score on a 0 (poor) to 10 (excellent) scale

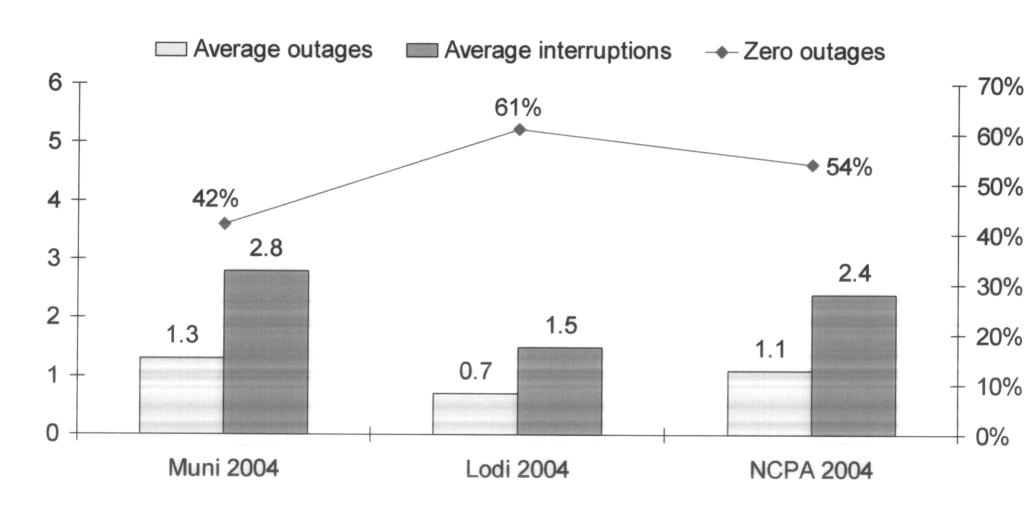
Visited Utility Website in Past Year (Q8a)





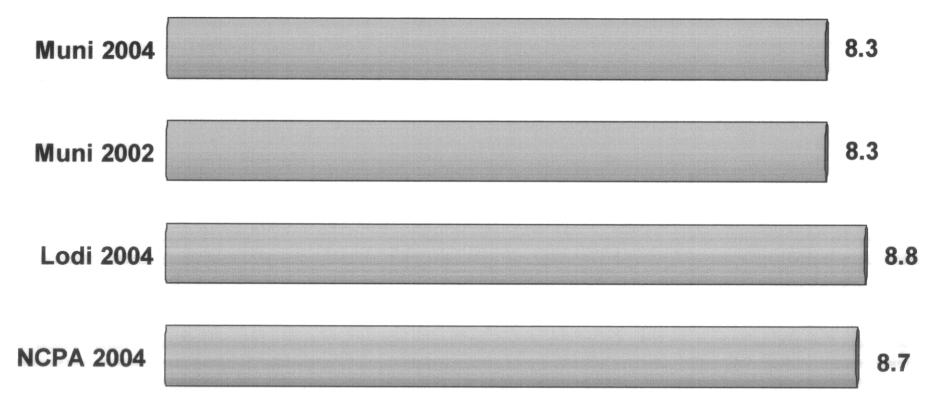


Reliability (Q4a,b)





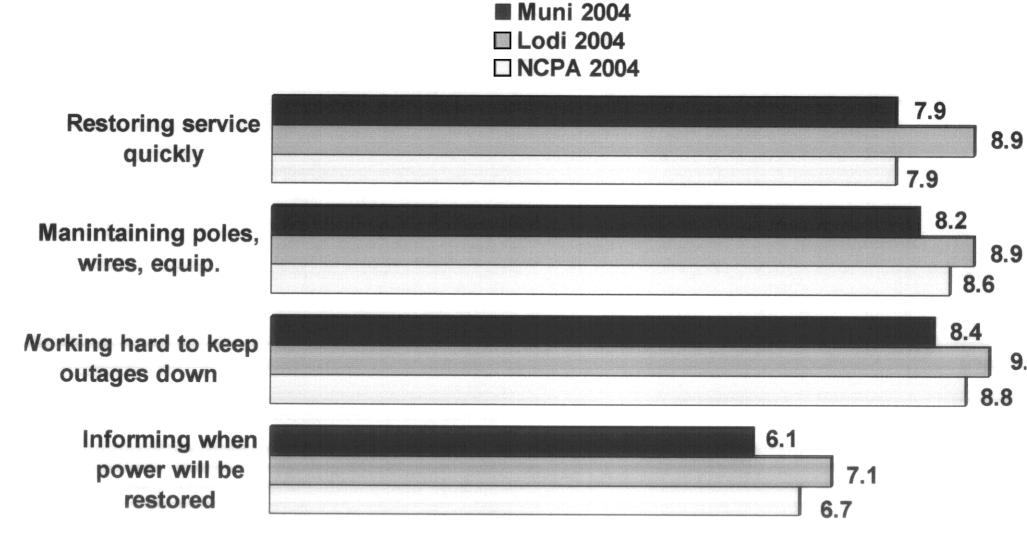
Confidence that Utility Will Deliver Consistently Reliable Power (Q5b)



Mean rating on a 0 (no confidence) to 10 (high confidence) scale



Rating on Aspects of Reliability (Q5a-d)





Mean rating on a 0 (poor) to 10 (excellent) scale

Image Assessment

	Muni 2004	Lodi 2004	NCPA 2004
Delivering what they promise	8.1	8.7	8.4
Norking hard to satisfy customers	7.9	8.5	8.3
Ionest in dealing with customers	7.9	8.6	8.5
Norking in best interest of customers	7.5	8.2	8.3
Providing energy conservation information	7.7	8.1	8.1
Providing access to utility rep 24/7	7.6	7.7	7.9
Communicating effectively with customers	7.6	8.3	8.0
Being involved in local community	7.2	8.0	8.6
Concern for the environment	7.2	8.2	8.0

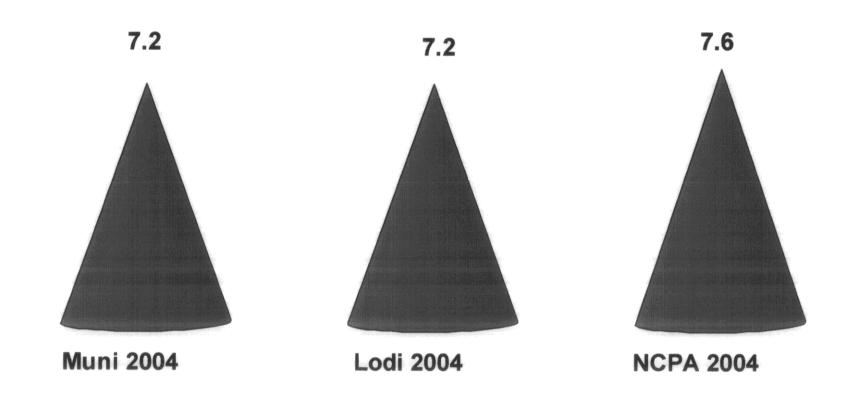


Awareness and Participation in Public Benefit Programs (Q13a/b)

	Lodi Electric 2004		CA Muni 2004	
	Aware %	Participate %	Aware %	Participat %
Audits	38	6	37	8
ncentives - efficient appliance	79	26	59	28
ncentives - renewables	20	1	20	3
Assisted programs	75	8	70	16



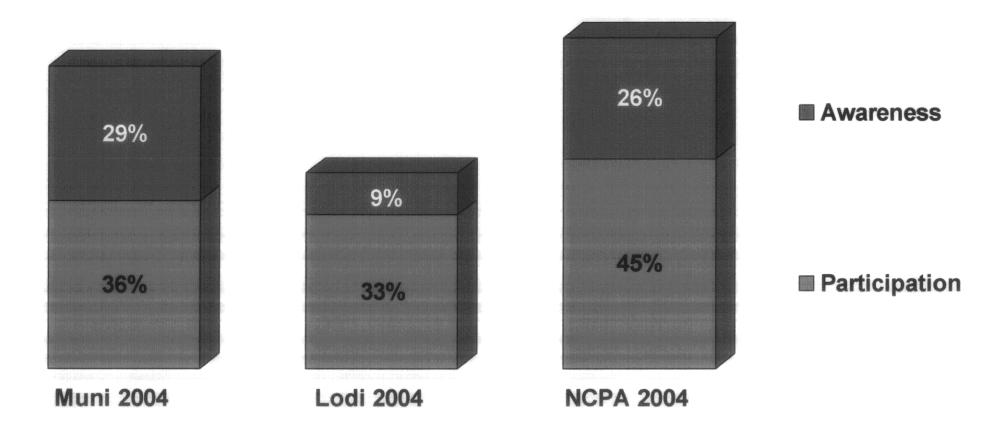
Assessment of Utility Public Benefit Programs (Q13d)



Mean rating on a 0 (poor) to 10 (excellent) scale

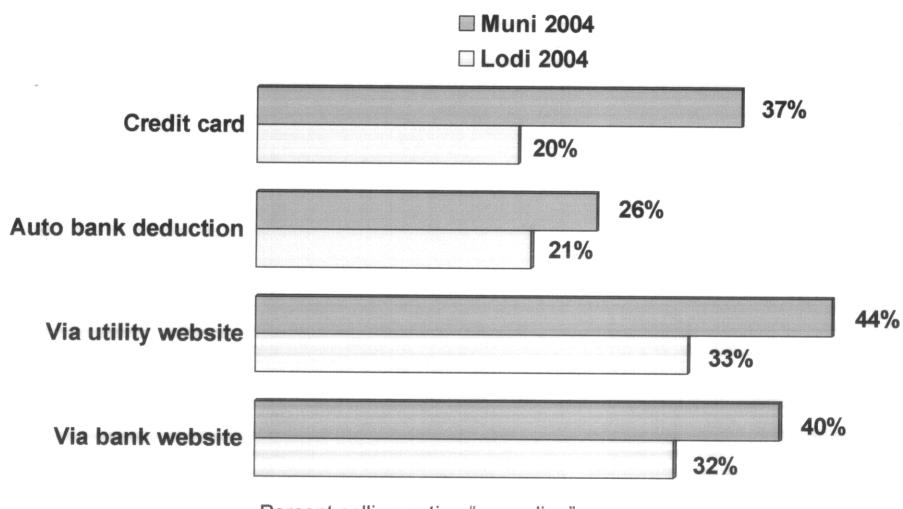


Awareness and Participation in Utility's Green Energy Program (Q14a)





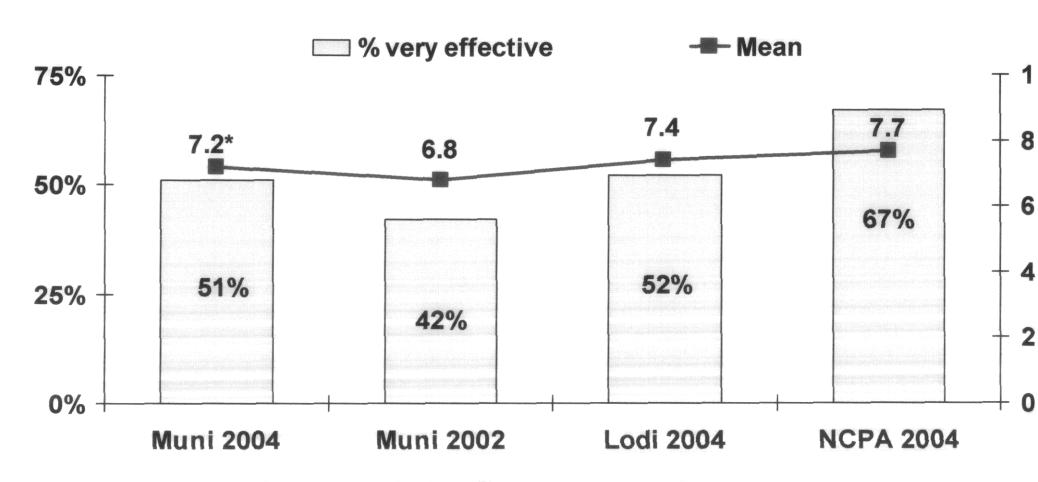
Appeal of Payment Options (Q11a)







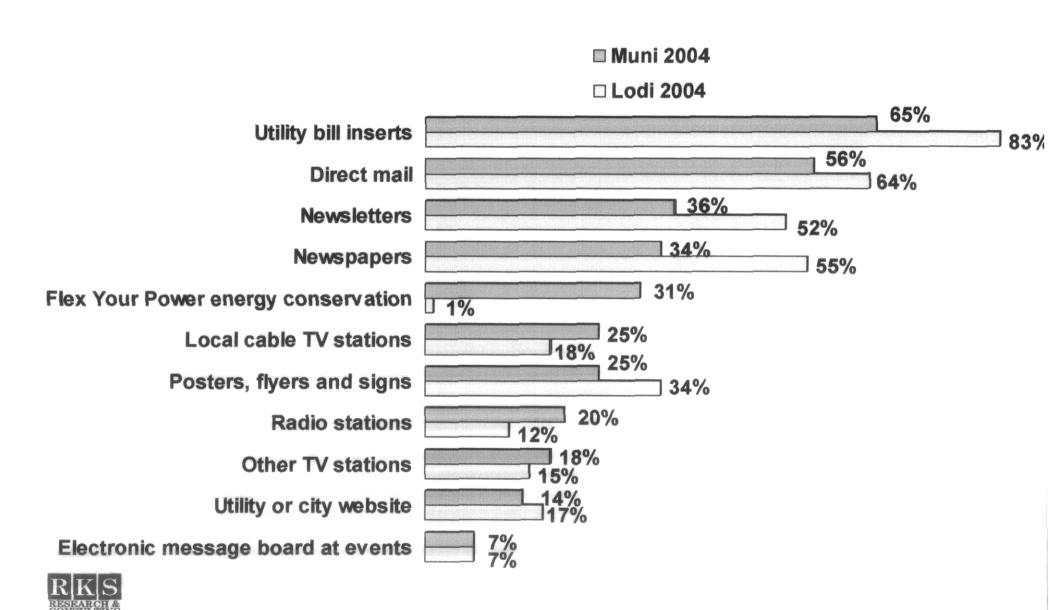
Communication Effectiveness (Q15a)



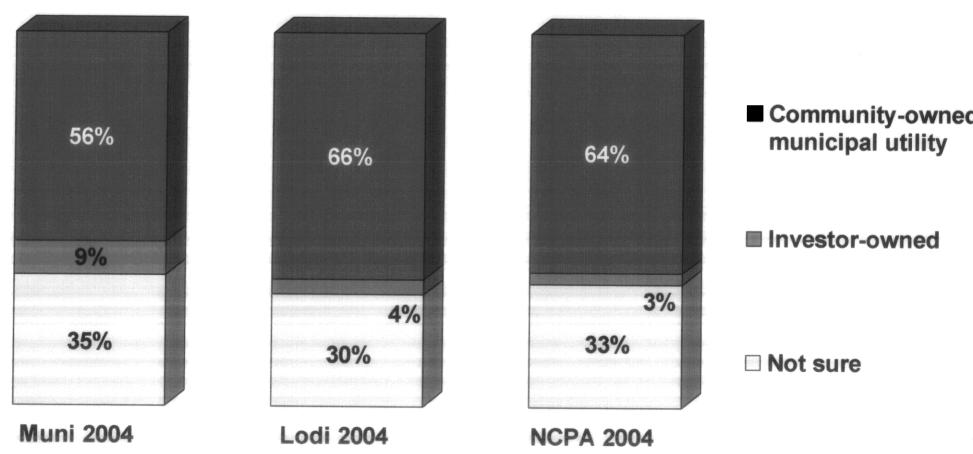
Rating on a 0 (very ineffective) to 10 (very effective) scale *Significantly higher than 2002 at the 95% level of confidence



Most Useful Sources of Communication from Utility (Q15b)

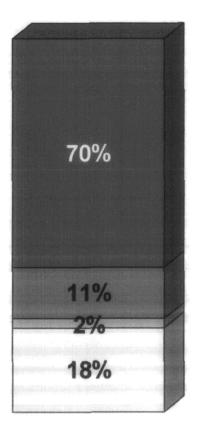


Awareness that Utility is Municipal Utility (Q14a)

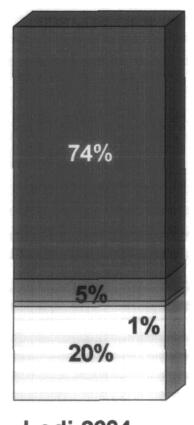




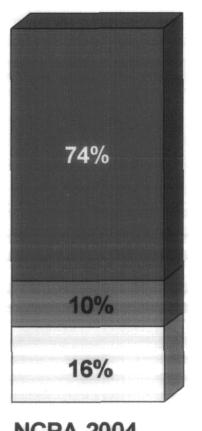
Utility Preference (Q14b)



Muni 2004



Lodi 2004



NCPA 2004



■ Investor-owned

■ Neither

☐ Not sure



Summary

- This survey finds Lodi Electric performing well compared with others
 - Power delivery a strong suit
 - Trust and good image dimensions reinforce Lodi Electric's performance
- Areas for improvement:
 - Green energy
 - Communication



Recommendations

- Website becoming an effective communications tool take advantage of this trend
- Green energy is a winner make it work for you
- Promote alternative payment options without a fee
- Communicate benefits provided by municipal utilities

